

## **IN THE SPECIFICATION**

Please amend paragraph [061] as following:

[061] For the most part, the previous description has concentrated on use of the invention in conjunction with attaching a strap having embedded therein an integrated circuit to a separate large-scale component.[[.]] It will be appreciated that other embodiments exist in which the separate large-scale component is not involved. In particular, a large-feature-size component may be incorporated as part of the strap, such as an embedded conductor acting as an antenna, or may be formed on the strap as illustrated in Figures 12a and 12b. Printing or otherwise using additive processing technology to form an antenna 1240 of the conductive medium on the strap is one option.